



ECHO Twist Complete Kit User Manual

Safety instruction

This product must not be used by anyone under the age of 18, pregnant/breastfeeding, suffers from nicotine allergy or heart diseases. Electronic cigarette, cartridges and accessories should be kept out of the reach and sight of children at all times. Toxic if swallowed. Very toxic in contact with skin. In case of accident or if you feel unwell, seek medical advice immediately.

Your ECHO Twist Complete kit

- 2 x ECHO Twist Battery
- 1 x Vivi Nova clearomizer
- 3 x Vivi Nova atomizer head (1.8ohm, 2.4ohm and 2.8ohm)
- 1 x 20ml E-Liquid
- 1 x USB-Charger
- 1 x Wall adapter

1. Preparing your new ECHO Twist E-Cigarette

1.1 Charge one of your Twist batteries. The battery is fully charged when the LED-light on the charger turns green.

1.2 Take out the Vivi Nova clearomizer and unscrew the cap.

The default atomizer attached to the Vivi Nova is the standard 2.4ohm atomizer. If you wish to use this atomizer, simply pour E-Liquid into the Vivi Nova until it's full. If you wish to use another atomizer, unscrew the atomizer inside and replace it with one of the other atomizers included in the kit.

1.3 Once the Vivi Nova has been filled, attach it to the battery.

1.1



1.2



1.3



2. Using your ECHO Twist E-cigarette

Press and hold the activation button when inhaling.

Bright light on the battery button indicates that the battery is active.

You will be able to adjust the voltage by twisting the end of the battery (pic 2)

The higher the voltage/the lower the atomizer resistance, the more power/vapour the E-cigarette delivers.

Please note that too high a voltage can damage the low resistance (1.8ohm) atomizer. We recommend choosing the voltage from this list, depending on your atomizer:

2.4ohm (Standard) atomizers: **3.3V - 4.3V**

1.8ohm atomizers: **3.3V-3.7V**

2.8ohm atomizers: **3.4V - 4.7V**

2.



Cautions

Store your electronic cigarette in a protective case/bag.

Do not attempt to open, pierce, weld or damage your electronic cigarette or its accessories.

Batteries are explosives. Keep away from fire.



